

B1 concub.  
expression vector, under the control of a suitable viral promoter, such as CMV or SV40, when a very efficient expression is required, or an inducible promoter such as that controlled by ecdysone. The epitopes herein referred correspond to the nucleotide fragments listed in the following Table 1 (SEQ ID NOS 1-11, respectively, as they appear), according to the human MAGE-3 gene sequence deposited at GenBank under the accession number U03735:--.

Replace the heading appearing at page 12, line 1, with the following rewritten heading:

--Table 2: Determination of HLA-DR binding by MAGE-3 derived peptides (SEQ ID NOS 3-5, 7, 10, 1-2, 6, 8-9, 11, respectively, as they appear)--.

IN THE CLAIMS:

Amend claim 1 as follows:

1. (amended) Peptides binding MHC class II molecules selected from the group consisting of (SEQ ID NOS 1-11, respectively, as they appear):

- a) EALGLVGAQAPATEE
- b) RKVAELVHFLLLKYR
- c) GNWQYFFPVIFSKAS
- d) FFPVIFSKASSSLQL
- e) SSLQLVFGIELMEVD